

1 Specification Amendments

2 In the Table of Drawing Elements, User's Body Parts, make the
3 following amendments to the titles of drawing elements:

4
5 Specification Amendment 1. At page 20 of 43, line 17 revise to
6 strike and replace as follows:

7 44 User's ~~palatal tonsil~~ uvula (depending from user's soft
8 palate)"

9
10 Specification Amendment 2. At page 20 of 43, lines 25 and 26,
11 revise to strike as follows:

12 50 Dotted approximate outline of user's cheek pouch
13 (showed with ~~inner~~ user's cheek ~~wall~~ removed)

14
15 In the Detailed Description of Drawings make the following
16 amendments:

17
18 Specification Amendment 3. At page 21 of 43, lines 31 - 33, in
19 the description of Figure 1, revise to strike and replace as
20 follows:

21 Loops 28a, 28b, 28c, and 28d ~~combine to form~~ combine to form
22 the whole loop span formed by the flexible resilient
23 filament 28.

24
25 Specification Amendment 4. At page 22 of 43, lines 2 - 4, add as
26 follows:

27 Figure 2 shows the same cheek path airway combined with a
28 cheek pouch anchor as in Figure 1, but with the flexible
29 rear tooth-corner portion 4 folded for positioning in a
30 user's cheek pathway.

31
32 Specification Amendment 5. At page 24 of 43, lines 1 and 2,
33 revise to strike and replace as follows

34 adjacent the roof 40 of the user's mouth, ventrally of the
35 user's ~~palatal tonsil~~ uvula 44.

36

1 Specification Amendment 6. At page 24 of 43, line 9, strike and
2 replace as follows:

3 mouth, including ~~palatal tonsil~~ uvula 44.

5 Specification Amendment 7. At page 25 of 43, line 19, revise to
6 strike and replace as follows:

7 ~~portions~~ portion 5 of the airway about the dorsal ~~corners~~
8 corner of the dental

10 Specification Amendment 8. At page 27 of 43, lines 16 - 20, add
11 and delete as follows:

12 By reference to ~~Figures, 3, 4,~~ Figures 3, 4, 8, 9, 10, 11,
13 and 15, the user's inner cheek wall (labeled 32 in Figure 4,
14 not shown in Figures 3 and 15), drapes over and provides
15 cheek-side pressure upon cheek-side portion 3 which is
16 relatively rigid along the longitudinal axis. In Figures
17 3, 3A, 8, 9, 10, 11, 15 and 15A the user's inner cheek walls
18 are not visible and labeled but may be inferred from human
19 anatomy. The user's mouth corners 45 and 45A, labeled in
20 Figure 10, and the user's lips 30 and 31 can drape about
21 airway portions 2 and 2A as depicted in Figures 3, 8, 9, 10,
22 11 and 15. Figure 4, a schematic, is not drawn to scale but
23 rather exaggerates spacing between the user's inner cheek
24 walls 32 and 32A and airway cheekside portions 3 and 3A in
25 order to more clearly delineate the airway structure from
26 the user's mouth tissues.

28 Specification Amendment 9. At page 28 of 43, lines 5 and 6,
29 revise to add as follows:

30 by simply extending the length of the hollow tube

32 Specification Amendment 10. At page 28 of 43, lines 17 and 18
33 revise to add as follows:

34 at least one of the rear-tooth corner portion 4, the rear-
35 jaw gap portion 5 and the tongue portion 6